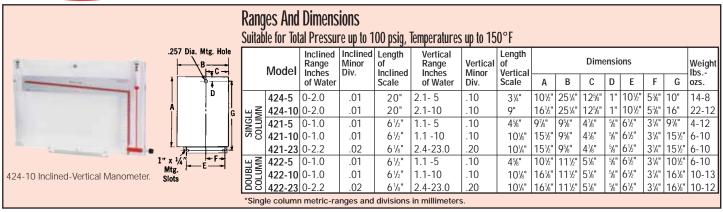


Series 424

Durablock® Inclined-Vertical Manometers

Accuracy To $\pm \frac{1}{4}$ Of 1%



Dwyer® Model 424 inclined-vertical manometers are extremely accurate instruments designed and made especially for precision measurement of low differential pressures in laboratory and test applications. The inclined range bore has a length of 20" to provide ample multiplication of indicating fluid movement in this critical lower part of the range.

Series 420 Inclined-Vertical Manometers Accurate To $\pm 1\%$



Typical of Series 420 Inclined-Vertical Manometers is Model 422-10 double column manometer with a total range of 0 to 10° of water. Single column models are also furnished. Design features are essentially the same as for the Series 424. They are accurate to $\pm 1\%$ and are particularly suited for use with pitot tubes and in flow measurement or similar applications.

STANDARD ACCESSORIES include two 3/4 oz bottles of .826 red gage oil (1.91 blue gage oil for models 421-23 and 422-23), rapid shut-off type "a" connections, two 3 ft lengths of clear plastic tubing and two 1/8 NPT tubing adapters — two sets for double column models.